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Pac swi-ps vehicle application guide

Pac requirements. Pac swi-cp2 instructions. Swi ps pac instructions. Pac swi-jack vehicle application guide. Pac vehicle application guide. Pac swi-ps. Pac swi-rc vehicle version number.

Before installing Pacific Accessory Corporation's SWI-PS Universal Steering Wheel Control Interface, ensure compatibility with your vehicle. Refer to the application guide for a list of compatible vehicles and connection information. To prepare for installation, consider the following steps: * Install the SWI-PS while installing the new head unit whenever possible. * Plan an initial location for both the SWI-PS plug and the control body. * Use a multimeter or approved measuring device to check vehicle circuits. **Wiring Connections** 1. Connect the BLACK wire to ground (-) and verify it registers a constant (-) when probed. 2. Connect the appropriate interface wire (WHITE, YELLOW, ORANGE, or GREEN), referring to the Identification and Connection Chart for specific vehicle information. 3. Cut and insulate unused wires. 4. Connect the wire as indicated in the chart. **Additional Steps** * If necessary, perform operations as noted in the Identication and Connection Chart. * For GM passenger vehicles with airbags and steering wheel heater controls, connect the BLUE serial data wire (for version #4 only). * If instructed by the Vehicle Application Guide, cut and insulate specific wires (BROWN or VIOLET). 1. The SWI-PS should be installed in-line with wires of your vehicle. 2. Refer to the Vehicle Application Guide and note the Interface Version Number next to the selected vehicle. 3. Fill in information below for quick reference: Version Number: _____ 4. Press and hold programming/mode button on SWI-PS, turn vehicle ignition to ON position. 5. Release the programming/mode button. 6. Press and release the button same number of times as desired version number. 7. The LED will flash each time the button is pressed and released. 8. After 3 seconds, the LED will flash the same amount of times as set version number. 9. Turn vehicle ignition to OFF position. 10. Vehicle programming sequence is complete. The SWI-PS system is compatible with over 95% of vehicles made from 1986 to the present. This includes a wide range of car models such as Acura, Audi, BMW, Buick, Cadillac, Chevrolet, Chrysler, Dodge, Ford, GMC, Honda, Hummer, Infiniti, Isuzu, Jaguar, Jeep, Kia, Land Rover, Lexus, Lincoln, Mazda, Mercury, Mini, Mitsubishi, Nissan, Oldsmobile, Plymouth, Pontiac, Saab, Saturn, Suzuki, Toyota, and Volkswagen vehicles. It also works with Harley Davidson motorcycles. For specific compatibility information, users can consult the "What Fits My Car" guide on their vehicle's make and model. The list of known incompatible vehicles includes some BMW models, 1998-2003 Toyota Sienna vans, and all Volvo vehicles from 2002 onwards. The SWI-PS system is compatible with Sony head units that have inputs for RM-X2S, RM-X3S, or RM-X4S wired remotes. It also works with Pioneer head units that have a wired remote control input. One of the key features of the SWI-PS system is its ease of programmability. Users can assign buttons on their steering wheel to any of nine specific functions, including volume and track controls. This programming remains even if the vehicle's battery is disconnected due to the system's non-volatile memory. A resistor kit is also available for vehicles with separate wires for each steering wheel button. The kit includes a range of resistors (47 Ohms to 5100 Ohms) that can be used to connect the buttons to the SWI-PS system. Overall, the SWI-PS system offers a versatile and easy-to-use solution for vehicle owners looking to upgrade their in-car entertainment experience.